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DE TERHAR 2 0358D99
P 240053Z
FM NPIC

69041 25X1

PRIORITY

TOP SECRET

24 Dec 69 0145Z

AFSSO PACAF
AFSSO ACIC
AFSSO FTD
AFSSO USAFE
CNO
OPCEN
FICEUR

25X1

ZEM
T O P S E C R E T TTTTT CITE NPIC 7681 25X1
SECTION 1 OF 2
SSO SAC ALSO FOR 544 ARIW.
SUBJECT:CAMERA INFORMATION FOR MISSION 1108-2
1. THE FOLLOWING DATA REMAINS THE SAME AS REPORTED IN NPIC 7623, PARA 1, 2, 3, 4, 5.
2. IMAGE MOTION COMPENSATION DATA

PASSES	REF LEVEL	AMP LEVEL
103D THRU 106D, 137D	4	8
113D THRU 120D, 145D THRU 160D	4	9
134D THRU 136D	3	8
166D	4	10
167D THRU 183D	4	6
184D, 187D	4	7
199D THRU 208D	5	8
215D THRU 235D	4	4
242D THRU 252D	5	5
263D THRU 268D	5	6
273D THRU 275D	6	6

FOR ALL PASSES PRIMARY PERIOD 3798 SECONDS, SECONDARY PERIOD 2626, SECONDARY RAMP FACTOR 0.058000.
3. PROGRAM TIME DATA

CAMERA ON TIME (ZULU TIME) PASS	DAY	HR	MIN	SEC	PROGRAM ON TIME UP RAMP SEC	PROGRAM DURATION SEC
103D	11	05	45	01	2436	93
104AE	11	06	44	25	690	18
105D	11	08	35	11	1978	69
106D	11	10	07	31	2209	135
113D	11	20	27	24	2302	61
115D	11	23	17	57	1898	19
118D	12	03	46	26	2059	142
119D	12	05	18	15	2265	53
120D1	12	06	40	46	1912	81
120D2	12	06	45	33	2199	202
134D	13	03	23	48	1969	75
135D1	13	04	52	39	1985	33
135D2	13	04	55	02	2128	113
135D3	13	04	57	45	2291	51
136D	13	06	23	23	2111	136
137D	13	07	49	41	1968	46
145D	13	19	40	17	2208	39
150D	14	03	01	01	2042	82
151D1	14	04	26	43	1874	262
151D2	14	04	32	37	2228	213
152D1	14	05	56	36	1956	58
152D2	14	06	00	05	2165	160
160D	14	17	52	35	2396	38
166D	15	02	35	32	1980	162
167D	15	04	05	15	1905	297

DISTRIBUTION

CY	OFFICE	PI
1	FILE	
2	CAMRA SEC.	
	EPSB/RD	
	EXCOR.	
	TSCG	
	PSO/OC	
3	PSG/IDAS	
	RE/PRO	
	AID	
	IEH	
	IEH OD	
	SCIEN	
	WEST	
	MAST	
	AES	
	IEH/PHD	
	XRS	
	IEH-XT4	
	SPAD	
	[redacted]	
	CRX	

ADVANCE CY SANITIZED WITH TEXT

25X1

25X1

TOP SECRET

GROUP 1
Excluded from automatic downgrading and declassification

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169D	15	07	03	44	1933	154	
170D1	15	08	27	45	1660	69	
170D2	15	08	40	40	2435	40	
173D	15	13	05	31	2384	87	
176D1	15	17	26	23	2095	44	
176D2	15	17	29	54	2306	40	
183D	16	03	43	51	1952	134	
184D1	16	05	10	25	1834	107	
184D2	16	05	14	01	2050	273	
187D	16	09	41	57	2194	180	(FWD ONLY)
199D	17	03	20	02	1973	182	
200D1	17	04	47	10	1895	74	
200D2	17	04	51	43	2168	196	
201D	17	06	20	31	2189	89	
203D1	17	09	11	23	1830	81	
203D2	17	09	18	06	2232	94	
208D	17	16	37	33	2077	44	
215D	18	02	54	53	1638	245	
216D	18	04	24	18	1689	70	
217D1	18	05	54	13	1766	69	
217D2	18	05	57	31	1965	87	
218D	18	07	23	08	1784	140	
219D	18	08	53	40	1901	100	
231D	19	02	32	50	1619	204	
232D1	19	04	02	58	1715	43	
232D2	19	04	09	15	2091	34	
233D1	19	05	32	24	1766	69	
233D2	19	05	36	12	1994	56	
234D1	19	07	02	40	1816	51	
234D2	19	07	04	32	1979	39	
235D	19	08	25	35	1530	46	
242D	19	18	52	02	2031	72	
248D1	20	03	43	36	2065	41	
248D2	20	03	46	18	2227	40	
249D1	20	05	10	38	1978	57	
249D2	20	05	13	26	2147	45	
250D	20	06	39	41	1962	41	
252D	20	09	32	38	1722	45	
263D	21	01	47	18	1828	32	
264D	21	03	18	26	1941	34	
265D	21	04	47	07	1958	40	
266D	21	06	15	33	1960	40	
267D1	21	07	39	36	1700	35	
267D2	21	07	41	37	1821	37	
268D	21	09	08	46	1746	46	
273D	21	16	38	31	2217	50	
274D	21	18	04	49	2139	23	
275D	21	19	30	54	2002	33	

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4. TIME CORRELATION (MILLISECONDS)

PASS	CLOCK TIME	SYSTEM TIME	DIFFERENCE
106	215964.653	34696.4594	---
113	258390.290	73522.1298	.033
122	304526.675	33258.5544	.040
129	343314.385	72046.2977	.033
138	389523.519	31855.4714	.040
145	428451.750	70783.7357	.033
154	474579.739	30511.7643	.040
161	513435.046	69367.1045	.033
170	22737.295	29140.3050	.040
178	66919.866	73322.9137	.038
194	151921.010	71924.1303	.073
202	195121.010	28724.1671	.037
210	238231.010	71924.2039	.037
218	281521.010	28724.2406	.037
226	324721.010	71924.2773	.037
235	367921.010	28724.3140	.037
243	411121.010	71924.3507	.037
251	454321.010	28724.3873	.037
259	497521.010	71924.4239	.037
267	3850.098	28724.4605	.037
275	47050.098	71924.4970	.037

NOTE: ALL "DIFFERENCE" VALUES ARE MINUS.
NOTE: ALL CLOCK TIMES AFTER PASS 194 ARE EXTRAPOLATED BECAUSE OF TELEMETRY FAILURE.
GP-1
XXXXXX
T O P S E CR E T

EOM

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